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(FILE 'HOME' ENTERED AT 08:12:00 ON 08 JUN 2006)

FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, DISSABS, EMBASE' ENTERED
AT 08:12:11 ON 08 JUN 2006

```
      E POWERS S/AU 21
      E POWERS S/AU 25
      E POWERS SCOTT/AU 25
      E LI JING/AU 21
L1      1 E3 AND SPHK1
      E POWERS SCOTT/AU 25
L2      1 E3 AND SPHK1
L3      0 SPOHK1 AND CANCER
L4      35 SPHK1 AND CANCER
L5      18 DUP REM L4 (17 DUPLICATES REMOVED)
L6      1 SPHK1 AND GENE AND (AMPLIFICATION OR DUPLICATION)
L7      0 (DUPLICATION AMPLIFICATION GAIN POLYSOMY) AND (CHROMOSOME 17) A
L8      2121 (DUPLICATION OR AMPLIFICATION OR GAIN OR POLYSOMY) AND (CHROMOS
L9      1192 DUP REM L8 (929 DUPLICATES REMOVED)
L10     636 L9 AND PY<2002
L11     2 17Q25 AND AMPLIFICATION AND CANCER AND (DIAGNOSE OR DIAGNOSIS)
L12     2 DUP REM L11 (0 DUPLICATES REMOVED)
L13     3 17Q25 AND GAIN AND CANCER AND (DIAGNOSE OR DIAGNOSIS)
L14     35 SPHK1 AND CANCER
L15     18 DUP REM L14 (17 DUPLICATES REMOVED)
L16     0 17P25.2
L17     919 17Q25
L18     37 17Q25.2
L19     15 DUP REM L18 (22 DUPLICATES REMOVED)
L20     8 L19 AND PY<2002
L21     31 17Q25-QTER
L22     14 L21 AND CANCER
L23     4 DUP REM L22 (10 DUPLICATES REMOVED)
```

FILE 'STNGUIDE' ENTERED AT 10:18:29 ON 08 JUN 2006



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Time Result

#33 Search suehiro y and ovarian	15:38:16	<u>4</u>
#32 Search juppner h and pth/pthrp and receptor and properties	15:37:34	<u>8</u>
#31 Search juppner h and pth/pthrp and receptor	15:37:26	<u>51</u>
#30 Search juppner h and pth/pthrp	15:37:19	<u>53</u>
#29 Search bork and hexokinase	15:36:49	<u>2</u>
#28 Search mo j and translocation	15:33:11	<u>2</u>
#27 Search mo j and lampkin	15:33:01	<u>1</u>
#26 Search el-naggar ak and certain Limits: Entrez Date from 1990 to 2001	15:32:23	<u>19</u>
#25 Search el-naggar ak Limits: Entrez Date from 1990 to 2001	15:32:15	<u>232</u>
#24 Search el-naggar akcarcinomas Limits: Entrez Date from 1990 to 2001	15:32:09	<u>365</u>
#23 Search teixeira mr and carcinomas Limits: Entrez Date from 1990 to 2001	15:30:50	<u>18</u>
#21 Search sphingosine kinase cancer Limits: Entrez Date from 1990 to 2001	12:26:48	<u>22</u>
#19 Search sphingosine kinase cancer	12:25:51	<u>61</u>
#18 Search sphk1 expression	12:25:20	<u>31</u>
#16 Search aml translocation review	12:19:08	<u>220</u>
#15 Search aml translocation	12:19:04	<u>1333</u>
#14 Search leaml translocation	12:18:59	<u>67953</u>
#11 Search sphk1 cancer	12:16:58	<u>12</u>
#9 Search powers and tularik	08:15:29	<u>6</u>
#5 Search polysomy 17 bladder cancer	07:56:28	<u>17</u>
#1 Search amplification of chromosome 17 bladder	07:37:19	<u>18</u>

Clear History

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Jun 6 2006 06:32:22

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	33	"17q25.2"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/08 08:49
S2	33	"17q25.2" and amplification	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/07 17:06
S3	60	chromosome same "17" same gain same cancer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/07 17:12
S4	26	chromosome same "17" same (polysom\$ or amplifcaiton or duplication) same cancer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/07 17:12
S5	27	chromosome same "17" same (polysom\$ or amplification or duplication) same cancer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/07 17:17
S6	1161	chromosome same "17" same cancer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/07 17:17
S7	345	chromosome adj "17" same cancer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/07 17:17
S8	0	"17q25." and sphk1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/08 08:49
S9	2	"17q25" and sphk1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/08 10:31
S10	0	17q25-qter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/08 10:31